Amendments to the Specification:

Please replace paragraph **[0023]** with the following amended paragraph:

[0023] Still referring to **FIG. 2**, the sleeve **40** may be formed as an integral, single-piece, injection-moulded structure. For example, the sleeve **40** may be formed of a plastic material that may be injection-moulded in the desired shape. As shown, the sleeve **40** is adapted to be vertically oriented in use and has an upper end **42** and a lower end **43**. The lower end **43** of the sleeve **40** has an opening **44** suitably sized to receive the generally vertically oriented second arm **30b** of the armrest support **30**. The upper end **42** of the sleeve **40** is suitably shaped to receive an armrest pad **50** (**FIG.** [[3]] 1). Mounting holes **41a** and **41b** are provided at the upper end **42** of the sleeve **40** to mount the armrest pad **50** (using mounting screws, not shown).

Please replace paragraph **[0028]** with the following amended paragraph:

[0028] Referring now to **FIG. 2A**, and still referring to **FIG. 2**, depending from the first wall **48** of the sleeve **40** are first and second locking arms **57a** and **57b** having pivot seats **53a** and **53b** formed therein. As shown in **FIG. 2**, these locking arms **57a** and **57b** are suitably positioned to receive the pivot pins **62a**, and **62b** of leverage body **60**. As shown in **FIG. 2A**, the pivot seats **53a** and **53b** formed on the locking arms ~~**53a and 53b**~~ 57a and 57b open towards the first wall **48**.

Please replace paragraph **[0029]** with the following amended paragraph:

[0029] In the exemplary embodiment, the sleeve **40** is formed as an integral, single-piece, injection-moulded structure. The pivot seats **53a** and **53b** are formed into the inner sides of vertically oriented locking arms **57a, 57b**, which are themselves integrally formed with the sleeve **40** by injection-moulding. As will be appreciated by those skilled in the art, the pivot seats **53a, 53b** may be formed by the use of auxiliary mould inserts (not shown) inserted into an injection-moulding cavity for forming sleeve **40**. For example, an extractable pair of moulding

pins may be inserted into the injection-moulding cavity for forming sleeve **40** at an angle offset from the main axis of separation of the injection mould for forming sleeve **40**. In an embodiment, access holes – only one of which, hole **53a'** ~~and **53b'**~~, is shown – may be formed in the first wall **48** of the sleeve **40** as a result of the pair of moulding pins being inserted into the injection-moulding cavity while forming sleeve **40**.